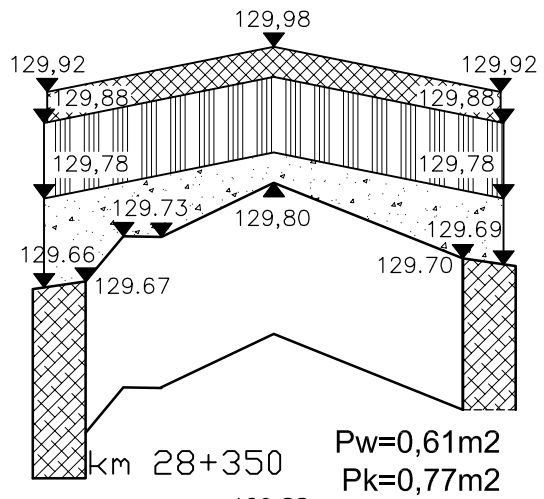
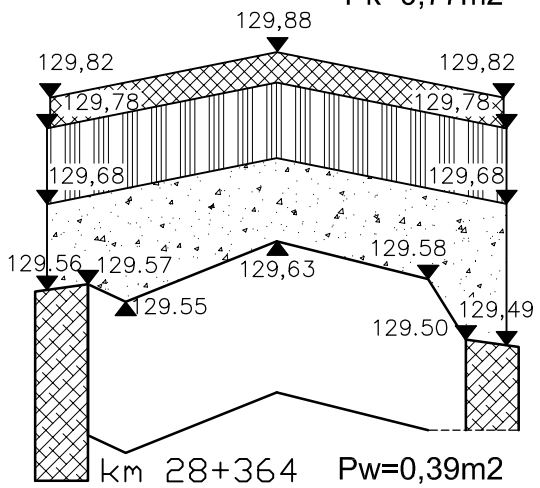
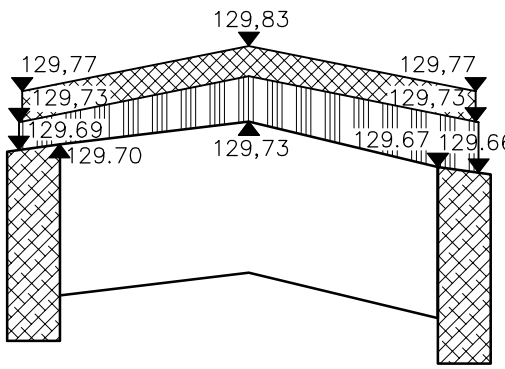
km 28+325 Pw=0,61m2 Pk=0,45m2



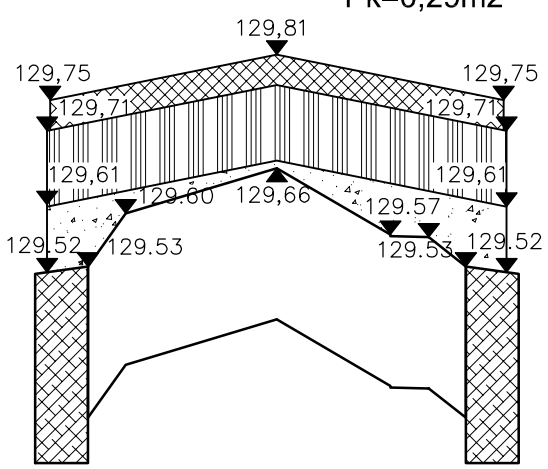
km 28+350 Pw=0,61m2 Pk=0,77m2



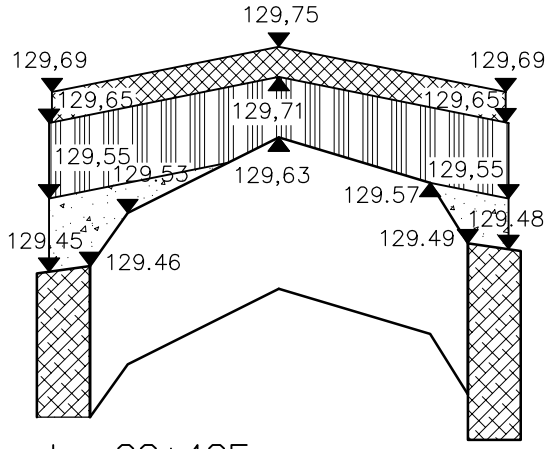
km 28+364 Pw=0,39m2



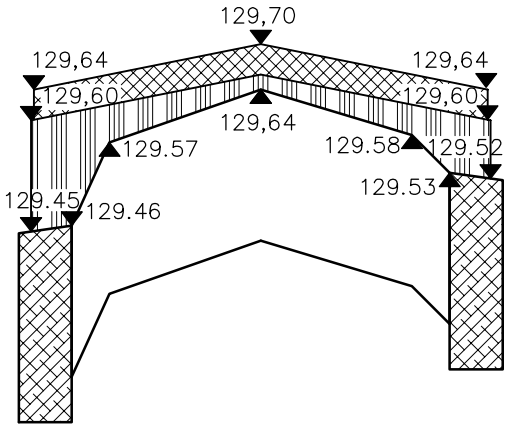
km 28+375 Pw=0,61m2 Pk=0,29m2



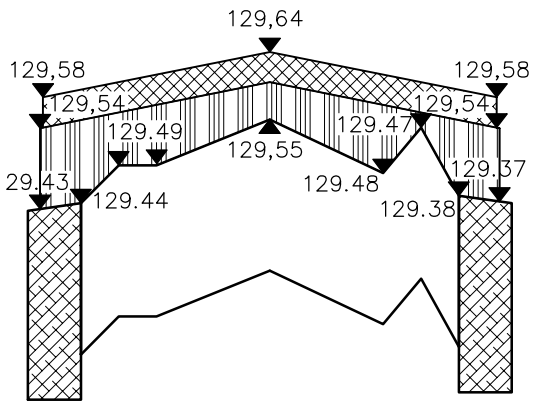
km 28+400 Pw=0,58m2 Pk=0,16m2



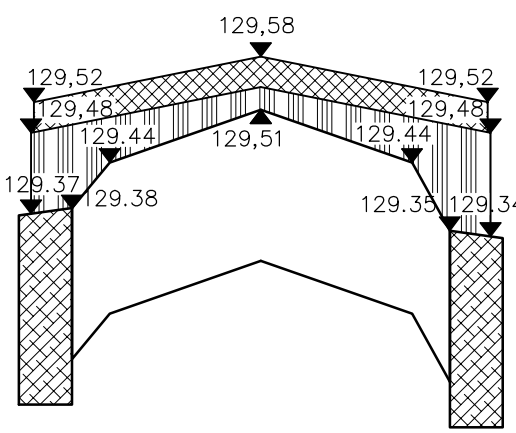
km 28+425 Pw=0,33m2



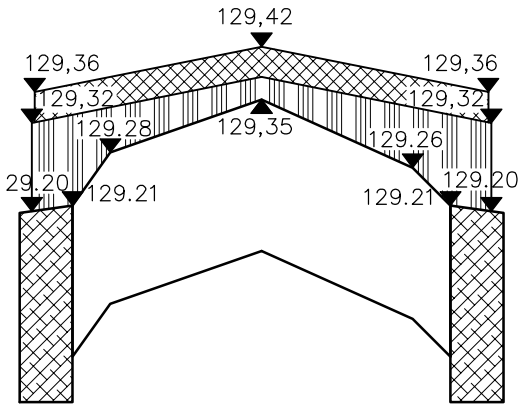
km 28+450 Pw=0,45m2



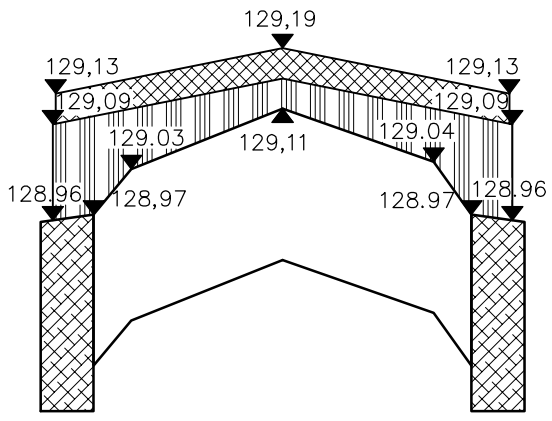
km 28+475 Pw=0,45m2



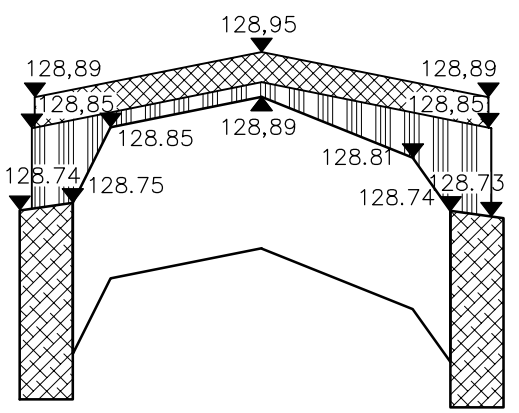
km 28+500 Pw=0,42m2



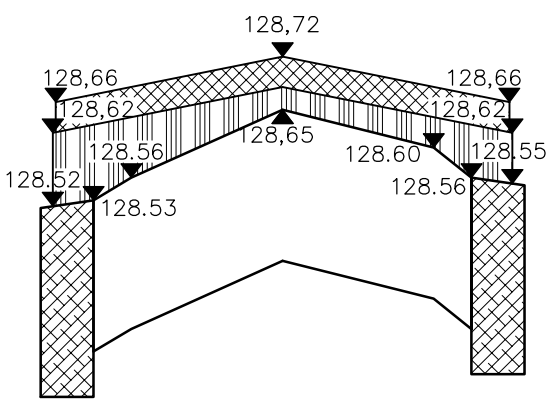
km 28+525 Pw=0,47m2



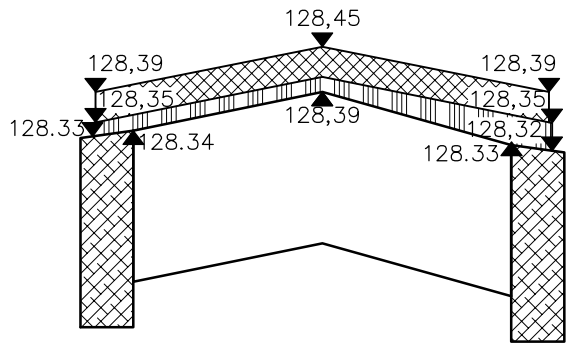
km 28+550 Pw=0,32m2



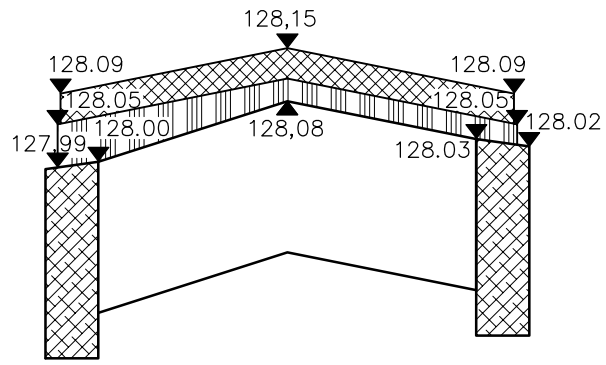
km 28+575 Pw=0,34m2



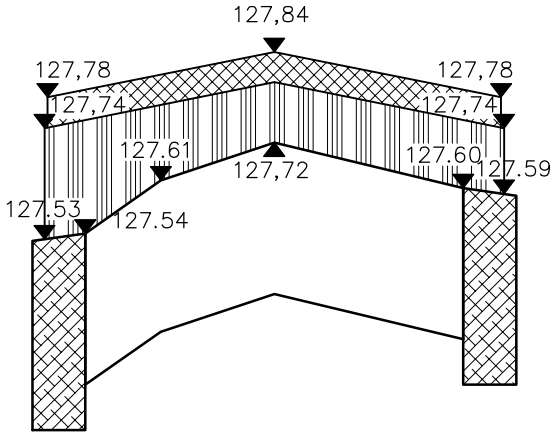
km 28+600 Pw=0,16m2



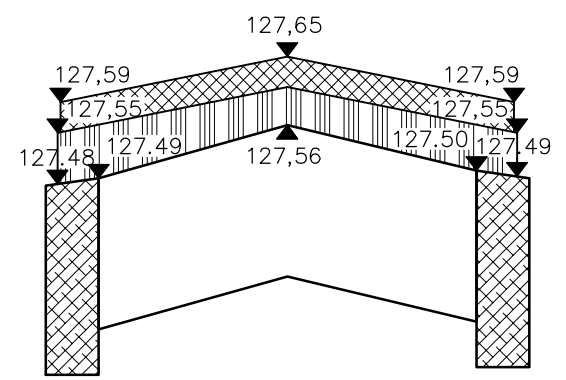
km 28+625 Pw=0,23m2



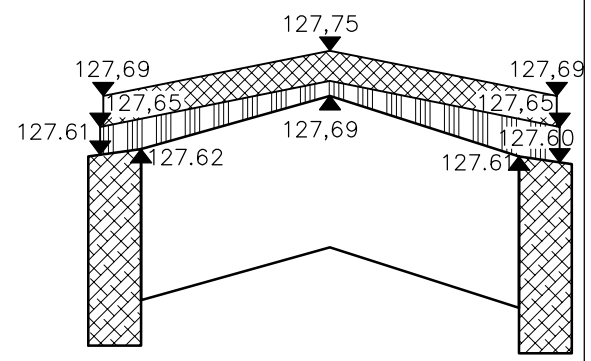
km 28+650 Pw=0,63m2



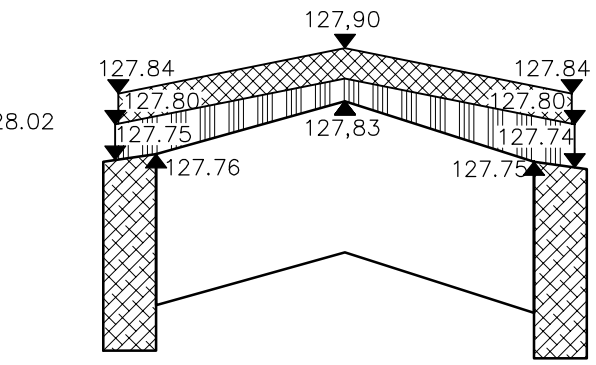
km 28+675 Pw=0,36m2



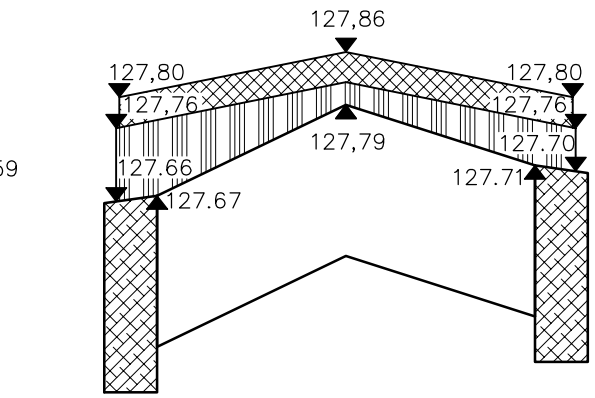
km 28+700 Pw=0,21m2



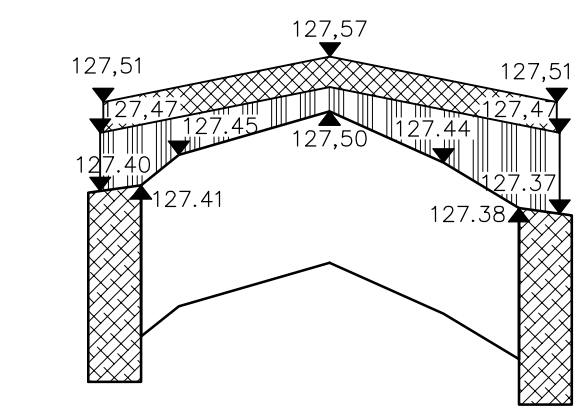
km 28+725 Pw=0,27m2



km 28+775 Pw=0,36m2



km 28+800 Pw=0,38m2



-warstwa świeralna z BA gr.4cm

- warstwa wyrównawcza z BA (Pw)

- warstwa wyrównawcza z kruszywa (Pk)

-Podbudowa z kruszywa